

NovaWurks Inc.
Private, Space-Based Remote Sensing System
NOAA Public License Summary

On August 17, 2015, NovaWurks, Inc. received a license from the National Environmental Satellite, Data and Information Service of the National Oceanic and Atmospheric Administration, an agency of the U.S. Department of Commerce, to operate a private, space based remote sensing system.

Inquiries may be directed to:

Mr. Talbot Jaeger, VP and CTO

NovaWurks, Inc.

10772 Noel Street

Los Alamitos, CA 90720

Telephone: (562)340-6270

Or

Info@NovaWurks.com

The system consists of SIMPL, a satellite scheduled to be launched into low-Earth orbit in December 2015 and related ground infrastructure, including the command and control system.

SIMPL is a low-Earth orbit system with electro-optical imaging equipment that will operate in an ISS-like orbit. SIMPL is the first flight experiment of a satellite based on cellular architecture where the satellite or PAC (Package of Aggregated Cells) is composed of identical building blocks called satlets.